

Additional Record of *Eucurtiopsis ohtanii* (Coleoptera, Histeridae, Chlamydopsinae) from Kyushu, Japan

Shûhei YAMAMOTO

Faculty of Agriculture, Kyushu University, Fukuoka, 812-8581 Japan

The genus *Boreochlamydus* was defined by SAWADA (1994) with the type species *B. ohtanii* from Ōita and Mie, Japan. Later, ÔHARA (1994) transferred this species to the genus *Eucurtiopsis*. The species of this genus are recorded from Japan and Taiwan. Up to the present, two species of the genus have been known from Japan. Of these, *E. ohtanii* is known as myrmecophile associated with *Pheidole fervida* SMITH, 1874 (ÔHARA, 1994) and have hitherto been known from Honshu and Kyushu, Japan (SAWADA, 1994; ÔHARA, 1994; NOMURA *et al.*, 2006, etc.). Recently, I had an opportunity to examine one individual of the histerid beetle collected from Kyushu.

In this brief paper, I will report the second record of this species from Kyushu.

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Eucurtiopsis ohtanii (K. SAWADA, 1994)

Specimen examined. 1 ex., Hiko-san (640 m alt.), Soeda-machi, Fukuoka Pref., Japan, 26-V to 5-VI-2008, T. MITA & S. SATO leg., by Malaise trap (deposited in the author's collection).

Remarks. New record from Fukuoka Pref. *Pheidole fervida*, a symbiotic host ant, is widely distributed in Kyushu. It suggests that this species will be discovered from the other areas of Kyushu.

References

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